



## LED Headlights Kit Installation Instructions - Drag Slash

Covers Part #9496, 9496G, 9496R, 9496X

### Kit Contents:

- Headlights wiring harness
- Power wire harness
- Zip ties (3)
- Zip tie mounts (3)

### Tools required:

- 2mm hex wrench
- 1.5mm hex wrench
- Silicone grease (part #1647, sold separately)

### POWER WIRE HARNESS INSTALLATION

1. Remove the receiver box cover by removing the two 3x8mm button-head cap screws (Fig. 1).
2. Remove the wire clamp by removing the two 2.5x8mm cap screws.
3. Route the power wire harness into the receiver box and plug it into any open channel on the receiver. Position the power wire harness in a wire guide of the receiver box.
4. Apply a small bead of silicone grease (part #1647, sold separately) to the wire clamp foam. Install the wire clamp and tighten the two 2.5x8mm cap screws securely.
5. Make sure the blue O-ring seal is properly seated in the groove in the receiver box so that the cover will not pinch it or damage it in any way.
6. Reinstall the cover on the receiver box and tighten the two 3x8mm button-head cap screws securely. Inspect the cover to make sure that the O-ring seal is not visible (*see Fig. 2 for completed installation*).

Fig. 1

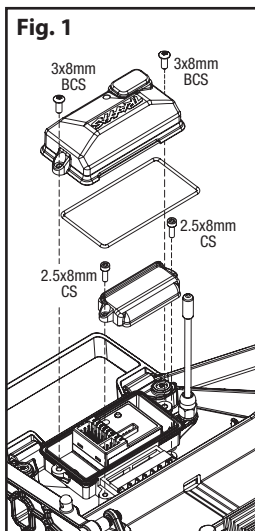


Fig. 2



### HEADLIGHTS WIRING HARNESS INSTALLATION

**Note:** The housings required for installation of the headlights are factory installed on your Drag Slash body. The headlights wiring harness has 5mm clear LEDs for the headlights and 3mm clear LEDs for the daytime running lights mounted on circuit boards. Install the wiring harness in the vehicle body as shown below in the *Body Wiring Diagram*.

1. Carefully insert the LED headlights into the receptacles on the headlight housings and the daytime running lights into the receptacles on the front grille. The LEDs should snap into place (*refer to the Body Wiring Diagram for more detail*).
2. Route the wire harness in the body; install the zip tie mounts (3) and use zip ties (3) to secure the wiring to the body with the mounts provided (*refer to the Body Wiring Diagram for more detail*).

Fig. 3

### BODY WIRING DIAGRAM

(viewed from the underside of the body)

